

**Amendments to the Claims:**

This listing of Claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) Method for monitoring media session flow in a telecommunication network comprising a media-handling node through which, sessions between subscribers are transported via first ports and second ports comprising the following steps:

assigning an extra port to the media-handling node of an internet protocol multimedia subsystem domain for each new session that is transported through the node, each extra port ~~corresponding~~ is unique to a particular new session, and each extra port is set-up independent if monitoring is requested or not;

storing in a database, identification of a first subscriber for which monitoring is desired;

setting up a connection between the first subscriber and a second subscriber;

assigning an extra port that is adherent to the session between the first and second subscriber;

connecting the assigned extra port that is adherent to the session between the first and second subscriber;

monitoring the session between the first and second subscriber via the connected extra port.

2. (Previously Presented) The method according to claim 1, further comprising the step of sending an indicator from the database indicating that the extra port is to be connected.

3. (Previously Presented) The method according to claim 2 whereby the indicator is sent from the database to the media-handling node.

4. (Previously Presented) The method according to claim 1, further comprising the step of, setting up a three-part conference between the two involved subscribers and a monitoring facility.

5. (Currently Amended) An arrangement to monitor media session flow in a telecommunication network comprising a media-handling node through which, sessions between subscribers are transported via first ports and second ports comprising:

means for assigning an extra port to the media-handling node of an internet protocol multimedia subsystem domain for each new session that is transported through the node, each extra port ~~corresponding~~ is unique to a particular new session, and each extra port is set-up independent if monitoring is requested or not;

means for storing in a database, identification of a first subscriber for which monitoring is desired;

means for setting up a connection between the first subscriber and a second subscriber;

means for connecting an assigned extra port that is adherent to the session between the first and second subscriber;

means for monitoring the session between the first and second subscriber via the connected extra port.

6. (Previously Presented) The arrangement according to claim 5 further comprising means for sending an indicator from the database indicating that the extra port is to be connected.

7. (Previously Presented) The arrangement according to claim 5 further comprising means for setting up a three-part conference between the two involved subscribers and a monitoring facility.

8. (New) A method implemented by a media-handling node for monitoring media session flow in a telecommunication network through which sessions between subscribers are transported via first ports and second ports in the media-handling node, the method comprising the following steps:

- assigning an extra port for each new session that is transported through the media-handling node, each extra port is unique to a particular new session, and each extra port is set-up independent if monitoring is requested or not;

- setting up a connection between a first subscriber and a second subscriber using at least one of the first ports and at least one of the second ports;

- receiving an indicator indicating that the first subscriber is to be monitored such that the extra port unique to the session between the first subscriber and the second subscriber is to be connected; and

- connecting the extra port that is adherent to the session between the first and second subscriber, where the session between the first subscriber and the second subscriber is monitored via the connected extra port.

9. (New) A system comprising:

- an internet protocol multimedia subsystem domain which comprises:

- a database configured to store identifications of subscribers for which monitoring is desired;

- a media-handling node through which sessions between subscribers are transported via first ports and second ports, the media-handling node configured to:

- assign an extra port for each new session that is transported there through, each extra port is unique to a particular new session, and each extra port is set-up independent if monitoring is requested or not;

- set-up a connection between a first subscriber and a second subscriber using at least one of the first ports and at least one of the second ports; and

- an edge node configured to:

- receive an indicator from the database indicating that the first subscriber is to be monitored;

initiate connecting the extra port that is adherent to the session between the first and second subscriber, where the session between the first subscriber and the second subscriber is monitored via the connected extra port.